

Message

From: Adams, Adam [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8ED5877842964D6794FAB4410F65DB46-ADAMS, ADAM]
Sent: 3/18/2019 1:06:34 PM
To: Mason, Steve [mason.steve@epa.gov]
Subject: Re: DRAFT Statement ??

Just checking. I'll update the website cover page.

Sent from my iPhone

On Mar 18, 2019, at 8:05 AM, Mason, Steve <mason.steve@epa.gov> wrote:

Not formally on the IAP...

With Regards, Steve

<image003.jpg>

From: Adams, Adam
Sent: Monday, March 18, 2019 8:04 AM
To: Mason, Steve <mason.steve@epa.gov>
Cc: Assunto, Carmen <Assunto.Carmen@epa.gov>; Bokun, Lisa <Bokun.Lisa@epa.gov>; Taheri, Diane <Taheri.Diane@epa.gov>; Smith, Monica <smith.monica@epa.gov>; Smalley, Bryant <smalley.bryant@epa.gov>; Balandran, Olivia-R <balandran.olivia-r@epa.gov>
Subject: Re: DRAFT Statement ??

EPA isn't part of UC??

Sent from my iPhone

On Mar 18, 2019, at 7:58 AM, Mason, Steve <mason.steve@epa.gov> wrote:

Works for me...

With Regards, Steve

<image003.jpg>

From: Assunto, Carmen
Sent: Monday, March 18, 2019 7:57 AM
To: Bokun, Lisa <Bokun.Lisa@epa.gov>; Taheri, Diane <Taheri.Diane@epa.gov>; Smith, Monica <smith.monica@epa.gov>
Cc: Mason, Steve <mason.steve@epa.gov>; Adams, Adam <Adams.Adam@epa.gov>; Smalley, Bryant <smalley.bryant@epa.gov>; Balandran, Olivia-R <balandran.olivia-r@epa.gov>
Subject: DRAFT Statement ??

Draft Desk Statement

The U.S. Environmental Protection Agency (EPA) is working with Unified Command in response to a fire at the International Terminals Corporation Deer Park facility near Houston, TX. Emergency responders continue to use foam to

control and prevent spreading of the fire. EPA has conducted air monitoring with the Airborne Spectral Photometric Environmental Collection Technology aircraft (ASPECT) and has not measured any significant detections in the vicinity and downwind of the incident. EPA is continuing to conduct air monitoring along with the responsible party and TCEQ.

Sincerely,

Carmen Assunto
State and Local Liaison
U.S. EPA Region 6
Houston Laboratory
281-983-2196